VIDEO CONTENTS ACCESS METHOD THAT USES TRAJECTORIES OF OBJECTS AND APPARATUS THEREFOR

Abstract of the Disclosure

5   The present invention provides a method and an apparatus, for accessing video contents by using the trajectory of an object, whereby the trajectory of an object that is displayed separately from a video image is used to efficiently specify and display a video image scene

10 desired by a user.

More particularly, the present invention relates to a method and an apparatus for using the trajectory of an object to access video contents, for example, to specify and display a specific video image scene. Such a video

15 contents access method comprises the steps of: extracting objects from video contents; displaying movements of the objects as trajectories on a specific projection screen; specifying locations on the trajectories; and accessing a

20 desired scene of the video contents. An apparatus is so designed that it performs the above method.